

CM91 CM92

Conference Speaking Unit



Description

This product is a conference speaking unit for digital conference system, which is designed with a built-in high-fidelity speaker, an earphone jack and a flexible microphone rod. An array of microphones are connected hand in hand with an 8-pin conference cable.

Features

- Frequency response: 100Hz-13KHz.
- Sensitivity: -44 dB±2dB.
- Reference sound receiving distance: 20~120cm.
- Embedded installation and microphone pipe can be pull out.
- Newly digital design.
- Listening and speaking.
- The system power supply for all the delegate units is provided by the main unit at 24 safe voltages.
- With 8-PIN T-type hand-in-hand interconnection cable.
- Built-in high fidelity speaker and earphone jack.
- Electric capacity type microphone.
- Extended pipe optional.
- Volume control of each microphone independently.
- The annular red indicator lamp could show the state of the microphone.
- The chairman unit number in the system is unrestricted, can join in any position of the system.
- Chairman can turn down delegate MIC by priority button.
- Indicative sound for chairman unit (optional).
- C. only mode: only chairman microphone can be turn on.
- Earphone output jack and wired microphone input jack for chairman unit (optional).

Specifications

Model	CM91 CM92
Voltage	DC24V (Supply by 8PIN cable)
Power consumption	2W
T.H.D.	<0.05%
Dimension	152X115X60mm / MIC pipe 420mm
S/N	>75db
Sensitivity	-44dB ±2dB
Frequency response	40Hz—16KHz
Weight	0.9Kg
Color	Black
Installation	Table type